

29. The method of claim **28**, wherein the purchase is a first purchase and the captured biometric is a first biometric, the method further comprising:

receiving user input initiating a second purchase from the online store;
determining the first biometric is not expired; and
authorizing the second purchase at least partly in response to determining the first biometric is not expired, and without receiving a second biometric from the user.

30. The method of claim **28**, further comprising:
determining the reference biometric is not expired before determining the captured biometric matches the reference biometric.

31. The method of claim **30**, wherein determining the reference biometric is not expired comprises:
determining a period of time associated with the reference biometric is not expired.

32. The method of claim **30**, wherein determining the reference biometric is not expired comprises:
determining a window of time associated with the online account token is not expired.

33. The method of claim **28**, wherein:
the online account token is electronically countersigned with the user identifier data; and
the countersigned online account token includes the user identifier data.

34. A method of enabling use of a biometric sensing device for purchases on an online store, comprising:
receiving an account password via a user interface, the user interface displayed by an electronic device that includes the biometric sensing device;
transmitting the account password from the electronic device to the online store;

receiving from a user of the electronic device, at the electronic device, an approval to use the biometric sensing device for purchases on the online store;
prompting the user via the user interface, at least partly in response to the approval to use the biometric sensing device, to provide a biometric;
storing the biometric in a memory of the electronic device as a reference biometric;

receiving from the online store and at the electronic device, in response to the approval to use the biometric sensing device for purchases on the online store, and in response to the account password matching user identifier data, an online account token and at least a portion of the user identifier data;

storing the at least portion of the user identifier data in a persistent memory of a secure processing system of the electronic device; and

storing the online account token in a non-persistent memory of the secure processing system.

35. The method of claim **34**, further comprising:
prompting the user, via the user interface, to approve or reject use of the biometric sensing device for purchases on the online store; wherein,

the approval to use the biometric sensing device for purchases on the online store is received in response to the prompting the user to approve or reject use of the biometric sensing device for purchases on the online store.

36. The method of claim **34**, wherein the biometric comprises an image of a face.

37. The method of claim **34**, wherein the biometric comprises a fingerprint.

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